

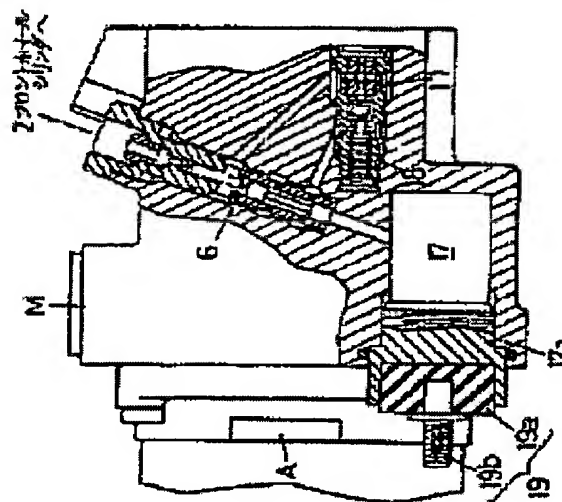
**ANTI-SKID BRAKE CONTROLLER**

**Patent number:** JP4356262  
**Publication date:** 1992-12-09  
**Inventor:** SAITO NAOTO  
**Applicant:** JIDOSHA KIKI CO  
**Classification:**  
- international: **B60T8/34; F16F15/08; B60T8/34; F16F15/08; (IPC1-7): B60T8/34**  
- european:  
**Application number:** JP19910030853 19910226  
**Priority number(s):** JP19910030853 19910226

**Report a data error here**

**Abstract of JP4356262**

**PURPOSE:**To provide an anti-skid brake controller which enables further miniaturization of a modulator and lightening of the main body of the modulator. **CONSTITUTION:**A mount member 19 is integrally mounted on a lid 17a which closes the volume room 17 of the main body of a modulator M. The mount member 19 is comprised of an elastic member 19a of rubber or the like fixed to the lid 17a and an attaching bolt 19b fixed to the elastic member 19a. Because the mount member 19 is provided in that portion of the modulator M in which the lid 17a of the volume room 17 is provided, the modulator M does not require any special space in which to install the mount member 19; The portion A of the modulator M can be lightened and the size and weight of the modulator M can both be reduced.



Data supplied from the **esp@cenet** database - Worldwide